

TABLE I. Electrical.

RATED WATTAGE @ 25°C	RATED WATTAGE @ 275°C	RESISTANCE IN OHMS	RESISTANCE TOL. IN %	TEMP. COEFF IN PPM/°C
3.0	0	0.005	±1	±350
3.0	0	0.010	±1	±350

NOTES:

1. This specification, in conjunction with CS516077 and MIL-R-49465/6 imposes all the requirements for procurement of these devices.
2. The JPL part number shall be in accordance with CS516007.

Part Number ExampleST12136 R W A S R0050 F

Basic drawing number _____
 Part Type _____
 Element Type _____
 Configuration _____
 Charac./Calib. _____
 Resistance (See CS516007) _____
 Resistance Tolerance _____

3. Parts shall meet the requirements of Table I.
4. Dimensions are in inches, unless otherwise specified.
5. As a minimum, each resistor shall be marked with the JPL part number, source code, model number, resistance value, tolerance and date code.
6. This drawing takes precedence over documents referenced herein.

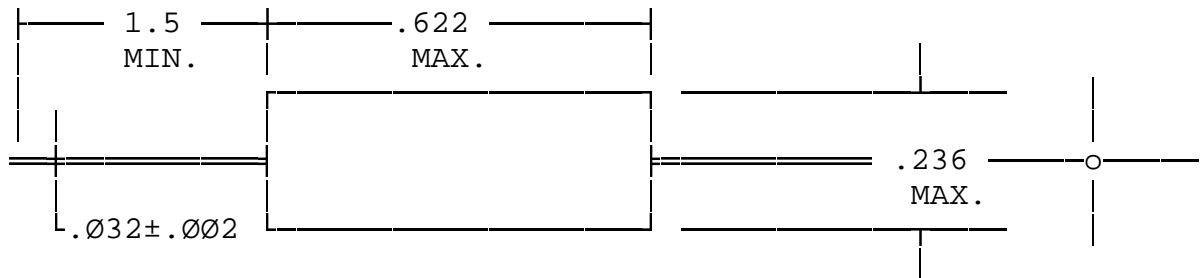


Figure 1. Dimensions.

RELEASED THRU SECTION 356 DATA MANAGEMENT:			DATE:
REVISION: A APPROVED BY:			DATE: 09-17-92
APPROVED SOURCE(S)			
VENDOR PART NO	VENDOR	JPL PART NO	THE ITEM LISTED IN THE APPROVED SOURCE BLOCK AND IDENTIFIED BY VENDOR NAME, ADDRESS, AND PART NUMBER WILL BE EVALUATED AND TESTED BY THE JPL ELECTRONIC PARTS RELIABILITY SECTION OR ITS DELEGATED ALTERNATE BEFORE BEING APPROVED FOR USE. NON-JPL USERS SHALL CHECK WITH THE ELECTRONIC PARTS RELIABILITY SECTION ON THE STATUS OF THE PART'S APPROVAL BEFORE USING.
SIMILAR TO: STYLE LVR-3 (REFERENCE)	DALE ELECTRONICS COLUMBUS, NEB. CAGE NO 91637	SEE NOTE 2	
JET PROPULSION LABORATORY CALIFORNIA INSTITUTE OF TECHNOLOGY			CAGE NO 23835
Procurement specification: CS516007 Screening specification: ZPP-2073-GEN	TITLE: RESISTOR, FIXED, METAL ELEMENT, (POWER TYPE), (VERY LOW RESISTANCE) DETAIL SPECIFICATION FOR		DETAIL SPECIFICATION
Custodian: Electronic Parts Reliability Section 514			ST 12136 SHEET 1 OF 1